

denier in the range of 0.1 to 10 denier.

11. An electrically conductive fabric according to claim 8, having filament denier in the range of 0.1 to 10 denier.

12. An electrically conductive fabric according to claim 1, having fabric elongation of less than 1.5 % when a load of 1 kg. per cm. in test cloth width is imposed on the fabric.

13. An electrically conductive fabric according to claim 1, wherein yarn constituting the fabric is synthetic multifilament yarn.

14. An electrically conductive fabric according to claim 13, having yarn denier in the range of 10 to 150 denier and filament denier in the range of 0.1 to 10 denier.

15. An electrically conductive fabric according to claim 13, wherein the multifilament yarn is polyester.

16. An electrically conductive fabric according to claim 14, wherein the multifilament yarn is polyester.

17. An electrically conductive fabric according to claim 1, wherein pores formed in warp-weft intersecting points are minimized, with degree of freedom of weft increasing and flexibility of the fabric improving.

18. An electrically conductive fabric according to claim 6, wherein fibers constituting the fabric are selected from at least one of nylon, polyester and acryl.

19. An electrically conductive fabric according to claim 18, wherein the nylon is at least one of nylon 6 and 66, the polyester is polyethylene terephthalate and the